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PHOTOGRAPHIC INTERPRETATION REPORT

MISSION COVERAGE INDEX

24-29 NOVEMBER 1962

NPIC/R-276/63 November 1963

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

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			NPIC/R-276/63
		PREFACE	
This	Mission Coverage In	dex (MCI) furnishes a comp	vilation of intelligence
targets	covered by this mission	n. Items in the compilation	are arranged in three
sections	*		
Sect	ion I provides sum	mary information for a) new	vly identified targets,
	, -	reported targets which sh wing order of battle informati	<i>O</i> , ,
Sect	ion II provides a lis	sting of those targets which	reflect no change in
	facilities from	previous target description.	The mission number
	shown on the	photo reference line (e.g.,	NAC 9000) refers to
	the MCI whic	h contains the most adequa	te description of that
	target. Milit	ary installations where no c	order of battle can be
	determined are	e listed under this section.	
Sect	ion III provides a lis not interpreted	ting of those targets which c i.	ould be identified but
All	three sections are arra	anged 1) by country, 2) within	a country by subject,
3) within	a subject by WAC area	a, and 4) within a WAC area b	y coordinates reading
from sou	th to north and from we	st to east. The map base use	d (when available) for
the deriv	ation of coordinates in t	this report is the latest edition	of the US Air Target
Chart, Se	eries 200.		
For	the convenience of th	e user, a subject index to all	l targets has been in-
cluded f	ollowing Section III.	Targets in the subject index	are listed 1) by cate-
gory, 2)	by country within ea	ch category, and 3) alphabe	tically by place name
within e	ach country. An exp	planation of column heading	s and photo reference
data used	l in presenting the infor	mation is contained in the app	endix.

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PREFACE (Continued)

The user of this MCI is cautioned that the scan of photography was accomplished in a relatively short time and often without the aid of precise analytical and mensural techniques commonly employed in detailed photographic analysis. Consequently, although the information presented herein is essentially accurate, additional, detailed analysis may somewhat alter portions of the information.

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1										
_						MISSION HI	GHLIGHTS	5		
1										
			Miss	sion 9048,	accomplis	hed during	the period	24 through 2	9 November 1	962,
1	25X1[) pro	vided			over the S	ino-Soviet	Bloc and Indo	nesia. Utiliza	tion
Į		of a	a forw	ard and a	n aft came	ra provided s	stereoscop	ic coverage.	Approximatel	y 51
1					erage was c		-	C		,
1					_		v at the ce	enter of the fo	rmat ranges f	rom
_		app		_			-		egrees south.	
				re descend		0			- 8	
-		_			U	terest obser	ved for the	e first time on	Mission 9048	in_
1		cluc							rea H , a Type	
					BM Launch		riica probe	ibic Edulieli 1	ica ii, a i ypc	ш
1		Ditt	, at	Turya ICI	owi Launch	complex.				
1		_								
]		bee	rent tei	rminology e Difference	mployed by Gl	MAIC (Guided M	lissiles and A	Astronautics Intel	eified in this repo ligence Committe gy used in NPIC r	e) has
I										
						CURRENT	FORMER			
I						I	I			
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1						ПІА IIIB	III V			

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SECTION I

THIS SECTION PROVIDES SUMMARY INFORMATION FOR A) NEWLY IDENTIFIED TARGETS, B) PREVIOUSLY REPORTED TARGETS WHICH SHOW A CHANGE, AND C) ALL TARGETS SHOWING ORDER OF BATTLE INFORMATION.

	City, Installation	Coordinates	WAC		/R-276/63
		Continuits	WAC	BE	NPIC
	-USSR-				
	LENINGRAD PROBABLE AMM AREA				25X1A
X1D	THE NW AND NE LAUNCH COMPLEXES AND SW PROBABLE ELECTRONICS SITE CAN BE IDENTIFIED BUT NOT INTERPRETED.	5955N Ø3Ø2Ø8	0153		36-A6
X1D	YURYA ICBM LAUNCH COMPLEX NEWLY IDENTIFIED PROBABLE LAUNCH AREA (H), A TYPE IID SITE, UNDER CONSTRUCTION 4 NM NE OF	59Ø3N Ø4919E	Ø155 -		18
5X1E	CONSTRUCTION STARTED SINCE MISSION	25X1D			
X1D	BARNAUL SAM SITE B-20 13.5 NM SSW OF BARNAUL. COMPLETED SA-2 SAM SITE AT 53-08-40N 083-41-055	53Ø8N Ø8341E	Ø162		25X1A 2-G
Х1 Д	BARNAUL SAM SITE B-20A 10 NM SSW OF BARNAUL. COMPLETED SA-2 SAM SITE AT 53-11-10N 083-42-05E. ROAD INTO SITE AND PERIMETER ROAD NOT CLEARED OF SNOW.	5311N Ø8342E	Ø162		2-1
	NOVOSIBIRSK ICBM LAUNCH COMPLEX 15 NM NE OF NOVOSIBIRSK. COMPLEX CONSISTS OF LAUNCH AREAS A. B. AND	5516N Ø8257E	Ø162		7-Y

OP SECRET			Installatio	n Numbers
City, Installation	Coordinates	WAC -	BE	NPIC
C (ALL:UNDER CONSTRUCTION), A COMPLEX SUPPORT FACILITY, AND A RAIL-TO-ROAD TRANSFER POINT. A CONTINUATION OF THE COMPLEX MAIN ROAD EXTENDS ABOUT 3 NM NW OF LAUNCH AREA B AND TERMINATES IN A WOODED AREA. THE ROAD SOUTH OF LAUNCH AREA A HAS BEEN EXTENDED SINCE MISSION AND NOW TERMINATES ABOUT 4.5 NM NE OF LAUNCH AREA A AT A GROUP OF 7 OR 8 BARRACKS-TYPE BUILDINGS.	25X	1D		25.74
OMSK ICBM LAUNCH COMPLEX LAUNCH AREA A CAN BE IDENTIFIED BUT NOT INTERPRETED. REMAINDER OF COMPLEX IS CLOUD	5503N 07330E	Ø163		25X1/ 5−τ
OMSK STATIC TEST FACILITY 29 NM NORTH OF OMSK. UNIDENTIFIED CONSTRUCTION ACTIVITY ON NEW ROAD SE OF TEST STAND AT POINT WHERE ROAD	5525N Ø7317E	Ø163		5-N
ULYANOVSK SA-Ø SAM SITE B-27 13 NM WEST OF ULYANOVSK. COMPLETED CATEGORY 1 SA-Ø SAM SITE AT	5418N Ø48Ø2E	Ø165		31-8
PETROPAVLOVSK-KAMCHATSKIY SAM SITE B-28A 13 NM WEST OF PETROPAVLOVSK-KAMCHATSKIY SA-2 SAM SITE AT 53-03-00N 158-17-45E, STATUS UNDETERMINED. (PREVIOUSLY REPORTED AS CATEGORY	53Ø3N 15817E	Ø194		12-E
2 SA-Ø SAM SITE.)			1	

City, Installation	Coordinates	WAC		/R-276/63
25X1D	Coolainares	WAC	BE	NPIC
20/10				
				25X1A
CHITA PROBABLE SAM SUPPORT FACILITY 2.5 NM NNE OF CHITA. PROBABLE TYPE II SAM SUPPORT FACILITY AT 52-04-13N 113-30-00F	52Ø4N 1133ØE	Ø1:99		2-N
IRKUTSK SAM SITE B-Ø2 17 NM NNE OF IRKUTSK. COMPLETED SA-2 SAM SITE AT 52-33-45N 104-23-30E. USATG SERIES 200, SHEET 0200-22A, 1ST ED.	-5233N 10423E	Ø2 6 8		4-R
ULAN-UDE SAM SITE A-35 4 NM NNW OF ULAN-UDE. NEWLY IDENTIFIED COMPLETED SA-2 SAM SITE AT 51-54-20N 107-33-45E. USATC SERIES 200. SHEET 201-1H1. 2D ED.	5154N 10733E	Ø291 .		18-W
ULAN-UDE SAM SITE C-Ø8 22.5 NN ENE OF ULAN-UDE. COMPLETED SA+2 SAM SITE AT 51-56-1ØN 1Ø8-11-3ØE. USATC (SERIES 2ØØ, SHEET 2Ø1-2A. 1ST ED.	5156N 1Ø811E	Ø2Ø1 .		25X1A 18-N
DROVYANAYA ICBM LAUNCH COMPLEX 4 NM SOUTH OF DROVYANAYA. 25X1D NO APPARENT CHANGE FROM MISSION	5132N 113Ø1E	Ø2Ø1		53

^{25X1} TOP Approved Fqr Release 2003/08/04 : CIA-RDP78B04560A001200010003-2 NPIC/R-276/63 **SECRET** Installation Numbers WAC Coordinates BE City, Installation 25X1D IN RAIL-TO-ROAD TRANSFER POINT AND COMPLEX SUPPORT FACILITY. LAUNCH AREA A IS IN A LATE STAGE OF CONSTRUCTION, AND LAUNCH AREA B IS IN AN EARLY STAGE OF CONSTRUCTION. 25X1D 6-D Ø2Ø3 4843N 13258E BIROBIDZHAN, SAM SUPPORT FACILITY 4.4 NM SE OF BIROBIDZHAN. COMPLETED TYPE II SAM SUPPORT FACILITY. AT 48-43-35N 132-58-29E. USATC SERIES 200, SHEET 0203-25-AL, 2D ED, NFC 59. 25X1A 25X1D 90 Ø2Ø3 4859N 13227E BIRA SAM SITE SW EDGE OF BIRA. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE AT 48-59-30N 132-27-10E. USATC SERIES 200, SHEET 0203-20AL, 2D ED, JAN 60. 25X1D 27-B 0203 5146N 128Ø7E SVOBODNYY ICBM LAUNCH COMPLEX NO SIGNIFICANT CHANGES IN LAUNCH AREAS A. B. AND C. OR 25X1 LAUNCH AREA U SINCE MISSION STILL IN AN EARLY STAGE OF CONSTRUCTION. COMPLEX SUPPORT FACILITY AND TRANSFER POINT NOT COVERED. 25X1D 41 Ø2 Ø4 4835N 13538E ANASTASYEVKA MRBM LAUNCH SITE 1 NM NE OF ANASTASYEVKA 25X

25X1D

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City, Installation	Coordinates	WAC	Installati	on Number
		"AC	BE	NPI
ANASTASYEVKA MRBM SUPPORT FACILITY IMMEDIATELY WEST OF ANASTASYEVKA LAUNCH SITE 1. FACILITY CONSISTS OF A POSSIBLE ELECTRONICS	4836N 13536E	Ø2 Ø 4		2:
SITE CONTAINING A DOME-LIKE STRUCTURE, 2 ASSOCIATED BUILDINGS AND 10 SMALLER BUILDINGS, A POSSIBLE ELECTRONICS SITE CONSISTING OF A TALL STRUCTURE, ONE LARGE BUILDING AND 3 SMALL ASSOCIATED BUILDINGS, AND AN AREA CONTAINING 4 LARGE BUILDINGS, 2 BUNKERED BUILDINGS, A T-SHAPED BUILDING, AND 3 MISCELLANEOUS BUILDINGS, NEARBY HOUSING AREA CONTAINS APPROXIMATELY 30 BUILDINGS, ALL SECTIONS OF THE INSTALLATION ARE CONNECTED BY ROAD TO THE NEARBY SOFT LAUNCH AREAS. 25X1D				25
ANASTASYEVKA MRBN LAUNCH SITE 2 5 NM NE OF ANASTASYEVKA. 25X1D	4836N 13541E	Ø2Ø4 <u>.</u>		41-
KOMSOMOLSK SAM SITE B-04 12 NM NE OF KOMSOMOLSK. COMPLETED SA-2 SAM SITE AT 50-42-45N 137-11-30E. USATC SERIES 200, SHEET 204-8HL, 2D ED, FEB 62.	5042N 13711E	0204		13
25X1D				

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			WAC	Installation	
City, Installation	Coord	inates	WAC	BE	NPIC
DRSK SAM SITE B-15 16 NM SE OF DRSK. COMPLETED SA-2 SAM SITE AT 50-49-15N 058-49-50E.	5Ø49N	Ø5849E	Ø236		25X1A 7-K
USATC SERIES 200, SHEET 0236-9HL, 3D ED, DEC 62. 25X1D ORSK SAM SITE B-15A 16 NM SE OF ORSK. NEWLY IDENTIFIED SA-2 SAM SITE, STATUS UNDETERMINED, AT 50-49-35N 058-49-55E. USATC SERIES 200, SHEET 0236-9HL, 3D ED,	5Ø49N	Ø5849E	Ø236		7-K1
SARY SHAGAN AMM TEST COMPLEX THE TEST COMPLEX IS COVERED WITH HAZE AND SCATTERED-TO-HEAVY CLOUDS. INSTALLATIONS VISIBLE ARE REPORTED INDIVIDUALLY. 25X1D	46Ø2N	Ø7334E	Ø245		2
TYURA TAM SAM SITE B-13A 13.5 NM ESE OF TYURA TAM SAM SUPPORT FACILITY. SA-2 SAM SITE (PREVIOUSLY REPORTED AS SA-Ø CATEGORY 2 SAM SITE), AT 45-48-3ØN Ø63-44-15E, STATUS UNDETERMINED.	4548N	Ø6344E	Ø246		6-D
TYURA TAM SAM SITE B-13B 13.5 NM ESE OF TYURA TAM SUPPORT FACILITY.	4548N	Ø6344E	Ø246		25X1A 24-A

i		City, Installation	Con	rdinates	WAC -	Installatio	n Numbers
					, "AC	BE	NPIC
) 2 	IDETERMINE SA-Ø SAM	TE AT 45-48-25N Ø63-44-15E, STATUS D. (PREVIOUSLY REPORTED AS CATEGOR' SITE.) SILE TEST CENTER		#4210F	4244		25X
L / SH	NUNCH COMPI	LEXES A-F AND MAIN SUPPORT BASE NIFICANT CHANGE SINCE MISSION	455ØN	Ø6318E 25X	9246 1D		. 6
IS SU CC LA	S STILL UNI IPPORT AND IMPLETED. I NUNCH AREA	- THE RAIL-SERVED CHECKOUT BUILDING DER CONSTRUCTION. SEVERAL OF THE BARRACKS-TYPE BUILDINGS HAVE BEEN CONSTRUCTION CONTINUES IN THE THE RAIL LINE APPEARS COMPLETED CH AREA ENTRANCE.	j				
							25X
16 S A UN	NM WEST (-2 SAM SI	SITE B-26A DE TYURA TAM SUPPORT FACILITY。 TE AT 45-51-05N 063-02-50E, STATUS D. (PREVIOUSLY REPORTED AS CATEGORY SITE.)		Ø63Ø2E	Ø246		23- <i>A</i>
1, SA UN 2	800 FT NE -2 SAM SIT	SITE B-26B OF TYURA TAM SAM SITE B-26. IE AT 45-51-40N 063-03-20E, STATUS CONTROL OF STATUS SITE.)	4551N	Ø63Ø3E	Ø246		23-8
		SITE B-08A TYURA TAM SUPPORT FACILITY.	46ØØN	Ø6354E	Ø246		22-A

г			T		Installation	n Numbers
	City, Installation	Coord	linates	WAC	BE	NPIC
X1D	SA-2 SAM SITE AT 46-00-00N 063-54-30E, STATUS UNDETERMINED. (PREVIOUSLY REPORTED AS CATEGORY 2 SA-0 SAM SITE.)					25X1/
X1D	TYURA TAM SAM SITE 8-088. 2,000 FT WEST OF TYURA TAM SAM SITE 8-08. SA-2 SAM SITE AT 46-00-20N 063-54-40E, STATUS UNDETERMINED. (PREVIOUSLY REPORTED AS CATEGORY 2 SA-0 SAM SITE.)	46ØØN	Ø6354E	Ø246		22-B
	TYURA TAM SAM SITE B-03A 18 NM NNE OF TYURA TAM SUPPORT FACILITY. SA-2 SAM SITE AT 46-09-30N 063-36-40E, STATUS UNDETERMINED. (PREVIOUSLY REPORTED AS CATEGORY 2 SA-0 SAM SITE.)	46Ø9N	Ø6336E	Ø246		25-A
X1D X1D	BUKHTA ABREK NAVAL MISSILE SUPPORT BASE NO APPARENT CHANGE FROM 25X1D	4255N	13225E	Ø291		64 .
X1D	VESSELS AT LEAST 6 UNIDENTIFIED VESSELS.					
X1D	NAKHODKA SAM SITE B-15 10 NM SE OF NAKHODKA. COMPLETED SA-2 SAM SITE AT 42-42-15N 133-02-45E. USATC SERIES 200, SHEET 0291-7HL, 3D ED, MAY 63.	4242N	133Ø2E	Ø291		16-B
	NAKHODKA SAM SITE B-Ø7 11 NM NE OF NAKHODKA。	4255N	133Ø6E	Ø291		16-A

City, Installation			WAC		/R-276/6	
		Coordinates		BE	NPIC	
COMPLETED SA-2 SAM SITE AT 42-55-20N 133-06-30E. USATC SERIES 200, SHEET 0291-7HL, 3D ED, MAY 63. 25X1D VLADIVOSTOK SAM SITE B-27 15 NM WEST OF VLADIVOSTOK. COMPLETED SA-2 SAM SITE AT 43-03-55N 131-35-40E. USATC SERIES 200, SHEET 0291-6A, 3D ED, JAN 63. 25X1D VLADIVOSTOK SAM SITE B-08 18 NM EAST OF VLADIVOSTOK. COMPLETED SA-2 SAM SITE AT 43-10-10N 132-20-20E.		13135E 1322ØE	Ø291 Ø291		25X 48-E	
USATC SERIES 200, SHEET 291-6AL, 2D ED, AUG 61. 25X1D SYR-DARINSKIY SAM SITE A-04 9 NM NNE OF SYR-DARINSKIY. COMPLETED SA-2 SAM SITE AT 40-57-40N 068-46-00E. USATC SERIES 200, SHEET 0328-17, 2D ED, MAY 61. 25X1D AIR INSTALLATIONS	4057N	Ø6846E	Ø328		25-C	
MARKOVO AIRFIELD ONE NM SOUTH OF MARKOVO. RUNWAY SNOW COVERED. SERVICEABILITY.	6441N	17020E	9074		2	

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City, Installation Coordinates Coordinates	X1 TOP S	ECKET				 /R-276/63
ALRCRAFT NONE OBSERVED. SAKKOLA AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT UNDETERMINED NUMBER OF UNIDENTIFIED AIRCRAFT. KLYUCHI AIRFIELD 7.7 NM ESE OF KLYUCHI. APPROXIMATFIY 9,800 FT NW/SE LANDING STRIP. SNOW COVERED. SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED. SX1D GOOV AIRFIELD 8 NM ENE OF GOOV. 8,200 X 200 FT N/S CONCRETE RUNWAY. CLEARED OF SNOW, SERVICEABLE. AIRCRAFT NONE OBSERVED. SX1D SOLTSY AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT APPROXIMATELY 18 UNIDENTIFIED AIRCRAFT. SX1D KRECHEVITSY AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT APPROXIMATELY 18 UNIDENTIFIED AIRCRAFT APPROXIMATELY 18 UNIDENTIFIED AIRCRAFT 22 UNIDENTIFIED AIRCRAFT. 5837N 03123E 0153 30			City, Installation	Coordinates	WAC	
KLYUCHI AIRFIELD 7.7 NM ESE OF KLYUCHI. APPROXIMATFIY 9,800 FT NW/SE LANDING STRIP, SNOW COVERED. SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED. GDOV AIRFIELD 8 NM ENE OF GDOV. 8,200 X 200 FT N/S CONCRETE RUNWAY, CLEARED OF SNOW, SERVICEABLE. AIRCRAFT NONE OBSERVED. SOLTSY AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT APPROXIMATELY 18 UNIDENTIFIED AIRCRAFT. KRECHEVITSY AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT 22 UNIDENTIFIED AIRCRAFT. 5837N Ø3123E Ø153 30	SAKKO NO AIR	CRAFT -	- NONE OBSERVED. 25X1D IELD T CHANGE FROM MISSION - UNDETERMINED NUMBER OF		6E Ø1Ø3	25X1A 27
GDOV AIRFIELD 8 NM ENE OF GDOV. 8,200 X 200 FT N/S CONCRETE RUNWAY, CLEARED OF SNOW, SERVICEABLE. AIRCRAFT NONE OBSERVED. SOLTSY AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT APPROXIMATELY 18 UNIDENTIFIED AIRCRAFT. KRECHEVITSY AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT 22 UNIDENTIFIED AIRCRAFT. 5848N 02810E 0153 72 5848N 03020E 0153 72 5837N 03123E 0153	KLYUC 7.7 API SNC AIS	CHI AIRF 7 NM ESE PROXIMAT DW COVER	IELD OF KLYUCHI. FIY 9,000 FT NW/SE LANDING STR ED. SERVICEABILITY UNDETERMINE	IP.	2E Ø132	6-A
SOLTSY AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT APPROXIMATELY 18 UNIDENTIFIED AIRCRAFT. X1D KRECHEVITSY AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT 22 UNIDENTIFIED AIRCRAFT. 5837N Ø3123E Ø153	GDOV 8 1 8 2 SNI	NM ENE C 200 X 20 DW, SERV	F GDOV. Ø FT N/S CONCRETE RUNWAY, CLEA ICEABLE.		ØE Ø153	13
KRECHEVITSY AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT 22 UNIDENTIFIED AIRCRAFT.	NO AI AI	APPAREN RCRAFT -	T CHANGE FROM MISSION		2ØE Ø153	72
25X1D	KREC NO AI	APPAREI RCRAFT -	AIRFIELD IT CHANGE FROM MISSION	5837N Ø312	23E Ø153	30
10 TOD CECOST	25	X1D				

	City, Installation	Coor	dinates	WAC	Installati	on Numbers
-	City, instantion		dinares	WAC.	BE	NPIC
				*		25X1/
PARTIALLY C		532ØN	Ø8341E	Ø162		2-0
NOVOSIBIRSK AT	IRFIELD WEST 25X1D CHANGE FROM MISSION	55ØØN	Ø824ØE	Ø162		8
NAZYVAYEVSK AF 1.7 NM SSE (5,800 X 300 SNOW-COVERED UNDETERMINE		5532N	Ø7121E	Ø163		4 <i>9</i>
KUYBYSHEV/BEZI NO APPARENT	MYANKA AIRFIELD 25X1D CHANGE FROM MISSION 10 SWEPT-WING AND ONE POSSIBLE	5313N	Ø5Ø19E	Ø165		25X1
NO APPARENT	25X1D UMOCH AIRFIELD 25X1D CHANGE FROM MISSION 9 UNIDENTIFIED AIRCRAFT.	533ØN	Ø5ØØ7E	Ø165		38-A
	FIELD SOUTHWEST CHANGE FROM MISSION	5416N	Ø4814E	Ø165		32-A

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	1	Т	Installatio	on Numbers
City, Installation	Coordinates	WAC	BE	NPIC
AIRCRAFT AT LEAST 15 UNIDENTIFIED AIRCRAFT. 25X1D PETROPAVLOVSK/YELIZOVO AIRFIELD 12 NM NW OF PETROPAVLOVSK. NNW/SSE HARD-SURFACE RUNWAY, CLEARED OF SNOW, SERVICEABLE. DIMENSIONS UNDETERMINED. AIRCRAFT 6Ø POSSIBLE AIRCRAFT.	531ØN 15827E	Ø194		25X1A 11- A
BELAYA AIRFIELD 4 NM NE OF MALTA. 8,200 X 250 FT N/S HARD SURFACE RUNWAY, CLEARED OF SNOW. AIRCRAFT 26 UNIDENTIFIED AIRCRAFT. 25X1D	5254N 1Ø335E	Ø2 Ø Ø		2
ULAN-UDE AIRFIELD WEST 6 NM WEST OF ULAN-UDE. AIRFIELD SNOW COVERED, SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D	5149N 10726E	Ø2 Ø1		18-M
VERINO AIRFIELD 2.5 NM NE OF PEREYASLAVKA. 8,130 X 200 FT NNE/SSW HARD-SURFACE RUNWAY, CLEARED OF SNOW, SERVICEABLE. AIRCRAFT APPROXIMATELY 75-100 SMALL AIRCRAFT.	48Ø1N 135Ø6E	Ø2 Ø 4 .		39
KHABAROVSK AIRFIELD 3.7 NM SE OF KHABAROVSK. 6,000 x 350 FT AND 4,100 x 240 FT NE/SW HARD	4828N 135Ø9E	Ø2 0 4		. 7-Q

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			Τ.	WAC	Installation	Numbers
	City, Installation	Coordi	Coordinates		BE	NPIC
SERVICEABLE EARTH STRIF HAS A NARRO BEING USED	WAYS, BOTH CLEARED OF SNOW AND PREVIOUSLY OBSERVED NE/SW GRAD NOT CLEARED OF SNOW, ALTHOUGH CLEARED STRIP AND IS PROBABLY AS A TAXIWAY. 24 PROBABLE SMALL STRAIGHT-WING	JNE	25X1)		25X
3.5 NM NE (11,550 X 2: CLEARED OF OBSERVED NI AIRCRAFT -	IRFIELD NORTHEAST DE KHABAROVSK. 55 FT NE/SW HARD SURFACE RUNWAY. SNOW, SERVICEABLE. PREVIOUSLY E/SW LANDING STRIPS SNOW COVERED 2 LARGE SWEPT-WING, 9 MEDIUM ING, AND 11 SMALL UNIDENTIFIED	4831N	1351ØE	9294		7-R
AIRCRAFT.			25X1D)		
SOVETSKAYA 8,400 X 30	ALEKSEYEVSKA AND 14 NM NORTH OF Gavan。 Ø FT WNW/ESE HARD SURFACE RUNWAY。		14014E	Ø2Ø4		1
AIRCRAFT -	SNOW, SERVICEABLE. NONE OBSERVED.		25X1			
APPROXIMAT	IRFIELD KOMSOMOLSK. ELY 8,500 X 250 FT N/S CONCRETE EARED OF SNOW, SERVICEABLE.	5Ø36N	137Ø4E	Ø2 Ø 4		13-0
AIRCRAFT -	- NONE OBSERVED.		25X1[
VASILYEVA AI	RFIELD THERNMOST TIP OF PARAMUSHIR ISLAM		15524E	Ø2Ø6		7 -

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		City, Installation		Coordinates		WAC	Installation Number	
				Coordinates		"^C	BE	NPIC
	150/350 FT Serviceable	/350 FT NNE/SSW, AN E/W RUNWAYS, BOTH B AND CLEARED OF SNO NONE ORSERVED.	LACKTOP. ROTH		25X1D			25X1.
	SERVICEABIL	SNOW COVERED, DIMER	NSIONS AND	5Ø11N	15546E	9286		18
	ALRCRAFT	NONE OBSERVED.]		25X1D			
	TYURA TAM AIR	FIELD CHANGE FROM MISSION	25X1D 25X1D	4538N	Ø6316E	Ø246		6-C
	AIRCRAFT	APPROXIMATELY 10 PROBABL	ROBABLE AIRCRAFT E AIRCRAFT		25X1D			
	SERVICEABLE. 5,500 X 200 SERVICEABLE.	FT N/S CONCRETE/BLA		4407N	13148E	Ø282		9-A
	LUCHKI AIRFIEL	NONE OBSERVED.	25X1D 25X1D		į			
	NO APPARENT	CHANGE FROM MISSION 30 PROBABLE AIRCRAE		4412N	13213E	Ø282		29
			25X1D					

City, Installation	Coordinates	WAC	T	C/R-276/6
	555,411,5163	WAC -	BE	NPIC
KHOROL AIRFIELD EAST 25X1D NO APPARENT CHANGE FROM MISSION AIRCRAFT 37 UNIDENTIFIED AIRCRAFT.	4427N 13208E	€ #282		25X1
USSURIYSK/VOZDVIZHENKA AIRFIELD 25X1D NO APPARENT CHANGE FROM MISSION AIRCRAFT — 4Ø UNIDENTIFIED AIRCRAFT.	4355N 13156E	Ø291		50
ROMANOVKA AIRFIELD WEST 25X1D NO APPARENT CHANGE FROM MISSION AIRCRAFT 13 UNIDENTIFIED AIRCRAFT.	4314N 13219E	Ø291		32
25X1D NOVOROSSIYA AIRFIELD NORTH EDGE OF NOVOROSSIYA. 6,600 X 210 FT E/W CONCRETE RUNWAY AND 3,300 X 210 FT ENE/WSW HARD—SURFACE RUNWAY, BOTH SERVICEABLE. AIRCRAFT — NONE OBSERVED. 25X1D	4321N 13233E	Ø291		21 .
ARTEM AIRFIELD NORTH 2 NM NNW OF ARTEM, AND 19 NM NE OF VLADIVOSTOK. 8,200 X 220 FT ENE/WSW CONCRETE RUNWAY, SERVICEABLE. 5,000 FT TAXIWAY CONNECTS AIRFIELD TO ARTEM NW AIRFIELD, A SOD FIELD WHICH IS BEING USED AS A PARKING AND SERVICING AREA FOR ARTEM NORTH. A TAXIWAY ALSO CONNECTS THE FIELD TO ARTEM/ KNEVICHI AIRFIELD, WHICH IS ALSO USED AS A PARKING AND SERVICING FACILITY.	4323N 132Ø9E	Ø291		1-c

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					WAC		n Numbers	
	City, Installation		Coord	inates	###	BE	NPIC	
NIKOLAYEVKA A		IDENTIFIED AIRCRAFT. 25X1D 25X1D SSION 25 PROBABLE	43Ø6N	13311E	Ø291		25X1A	
AIRCRAFT.		\neg	25	X1D				
	T T T A D		4Ø13N	Ø6858E	Ø328		24	
SHABSKIY AIR	ETERIORATED AND	ABANDONED.	25X					
LENINABAD AI	oeiel N		4Ø13N	Ø6942E	Ø328		19-A	
6 NM SE OF 8,700 X 17 SERVICEABL AIRCRAFT = FERGANA AIRF 2 NM SSW O 7,500 X 12	LENINABAD. 5 FT ENE/WSW BLA E. - NONE OBSERVED. IELD F FERGANA. Ø FT N/S BLACKTO ICEABLE. OTHER OF THE STATE OF THE STA		4021N	Ø7144E	ø328		14	
AIRCRAFT -	IT CHANGE FROM M 10 MEDIUM UNI	ISSION DENTIFIED AND 3		Ø6915E	Ø328		27-0	
POSSIBLE	AIRCRAFT.		257	K1D				1
TASHKENT AII	RFIELD NT CHANGE FROM M	25X1D	4118N	Ø692ØE	Ø328	3	27-A	25>

25X1D

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City, Installation	Coordinates	WAC	Installation Numbers	
			BE	NPIC
AIRCRAFT APPROXIMATELY 20 PROBABLE AIRCRAFT. CHIRCHIK AIRFIELD 1.8 NM NORTH OF CHIRCHIK. 7,500 X 150 FT NE/SW BLACKTOP RUNWAY, PARTIALLY SNOW COVERED. PROBABLY SERVICEABLE. A SECOND RUNWAY IS SNOW COVERED.	413ØN Ø6934E	Ø328		25X1/ 1ø-A
AIRCRAFT 6 POSSIBLE AIRCRAFT. 25X1D CHIMKENT AIRFIELD NO APPARENT CHANGE FROM MISSION AIRCRAFT 5 POSSIBLE AIRCRAFT.	4222N Ø6929E	Ø328 ·		. 9
FRUNZE AIRFIELD SOUTH EDGE OF FRUNZE。 6,200 X 200 FT NW/SE HARD SURFACE RUNWAY CLEARED OF SNOW, SERVICEABLE。 AIRCRAFT 5 POSSIBLE AIRCRAFT.	425ØN Ø7434E	Ø328		15-8
FRUNZE AIRFIELD NORTHWEST 3.5 NM NW OF FRUNZE. RUNWAY IS SNOW COVERED. DIMENSIONS AND SERVICEABILITY UNDETERMINED. AIRCRAFT APPROXIMATELY 25 SMALL AIRCRAFT.	4254N Ø7431E	Ø328		15 - G .
25X1D CHATKUL AIRFIELD 3.5 NM NE OF CHATKUL. AIRFIELD IS SNOW COVERED. DIMENSIONS AND SERVICEABILITY UNDETERMINED.	4258N Ø7425E	Ø328		63

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25X1 TOP

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Installation Numbers Coordinates WAC City, Installation NPIC AIRCRAFT -- NONE OBSERVED. 25X1D 25X1A SYUGATY AIRFIELD 431ØN Ø744ØE Ø328 26 5 NM SW OF SYUGATY. AIRFIELD SNOW COVERED. AIRCRAFT -- NONE OBSERVED. 25X1D ALMA-ATA AIRFIELD NORTH 4322N Ø7658E Ø329 1-H NORTH EDGE OF ALMA-ATA. AIRFIELD SNOW COVERED. DIMENSIONS AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED. 25X1D ALMA-ATA AIRFIELD 432ØN Ø77Ø1E Ø329 1-G 4 NM NE OF ALMA-ATA. 9,200 X 210 FT NE/SW AND 3,600 X 175 FT NNE/SSW RUNWAYS, BOTH HARD SURFACE, CLEARED OF SNOW, AND SERVICEABLE. AIRCRAFT -- NONE OBSERVED. 25X1D NIKOLAYEVKA AREA, AIRFIELD 4344N Ø77Ø7E **Ø329** 11-A 4 NM NORTH OF NIKOLAYEVKA. 8,200 X 185 FT NNE/SSW HARD SURFACE RUNWAY, CLEARED OF SNOW, SERVICEABLE. AIRCRAFT -- NONE OBSERVED. 25X1D MILITARY INSTALLATIONS PETROPAVLOVSK NAVAL BASE TARYA BAY 5255N 1583ØE Ø194 12 NO APPARENT CHANGE FROM MISSION 25X1D

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	Co. L. H.		T 1	Installation Numbers	
	City, Installation	Coordinates	WAC	BE	NPI
	ONE UNIDENTIFIED VESSEL ELY 400 FT LONG AND 3 NAVAL VESS FR BASE.	ELS			25
3:9 NM SE SECURED IN	Y SUPPLY DEPOT UDA RIVER SOUTH OF ULAN-UDE. STALLATION CONTAINS 7 LARGE PE BUILDINGS. RAIL SERVED.	5149N 10741E	9291 .		18-
14 NM EAST AREA CONTA PERMANENT TANK FIRIN DRIVER TRA	LITARY TRAINING AREA OF ULAN-UDE. INS A BIVOUAC AREA WITH SEVERAL BUILDINGS AND ENCAMPMENT AREA, A G RANGE WITH MOVING TARGETS, A INING COURSE, AND A PROBABLE RIV RAINING AREA.		Ø2 Ø 1		18- 25
4.7 NM NW AREA CONTA ADMINISTRA SMALLER BU	RACKS AND HQ 71ST TANK DIVISION OF ULAN-UDE. INS AT LEAST 115 BARRACKS/ TIVE-TYPE BUILDINGS AND AT LEAST ILDINGS. ON NE EDGE OF INSTALLAT ED AREA CONTAINING 13 BUILDINGS.		Ø2Ø1		18-
WEST EDGE AREA CONTA BUILDINGS	ARMY BARRACKS ORENBURGSKOYE OF BARANO-ORENBURGSKOYE INS 53 BARRACKS/ADMINISTRATION AND 2 SMALL SECURED AREAS, EACH 3 BUILDINGS RAIL SERVED.	4421N 13126E	Ø282		4-

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Г					T	Installati	on Numbers
1		City, Installation	Coord	inates	WAC	BE	NPIC
5X1D	NO APPARENT	NAVAL BASE ANNA 25X1D CHANGE FROM MISSION UNIDENTIFIED VESSELS.	4252N	13232E	Ø291		25X1/ 65
5X1D 5X1D	VESSELS	JPPLY DEPOT NORTH CHANGE FROM MISSION 25X1D AT LEAST 6 UNIDENTIFIED VESSELS.	4254N	13221E	Ø291		4-C
25X1D	16.5 NM ENE SECURED AREA TALL ANTENNA	RADIO STATION OF ULAN-UDE. A CONTAINS ONE BUILDING AND 2	5154N	1Ø8Ø2E	Ø2Ø1		18-G
5X1D	21 NM ENE OF FOUR SMALL F LINE WITH MO MOUND OR RAD SSE. IMMEDIA FARM. NINE F	EA, POSSIBLE RADAR SITE F-KHABAROVSK. BUILDINGS ARRANGED IN A STRAIGHT DUND OR RADOME IN CENTER. A SECOND DOME: OBSERVED APPROXIMATELY .5 NM ATELY TO THE EAST IS AN ANTENNA MASTS OR MAST FOUNDATIONS ARRANGED HT LINE ARE VISIBLE IN THE AREA.	4831N	13532E	Ø2Ø4		7-47
	30 NM SOUTH INTERFEROMET	RANGE-TYPE INSTRUMENTATION STA OF DZHEZKAZGAN. TER UNDER CONSTRUCTION, 3,500 X 150 ADED EARTH LANDING STRIP, AND	4722N	Ø6725E	Ø245		1-G

			Installatio	on Numbers
City, Installation	Coordinates	WAC	BE	NPIC
DZHEZKAZGAN, INSTRUMENTATION STATION 3 NM SOUTH OF DZHEZKAZGAN. SITE CONSISTS OF 2 OPERATIONAL AREAS, ONE WITH 6 UNIDENTIFIED SMALL OBJECTS, AND THE OTHER WITH 2 SMALL BUILDINGS, APPROXIMATELY 1,000 FT APART. SUPPORT AREA LOCATED ONE NM NORTH CONTAINS 10 STORAGE BUILDINGS AND NUMEROUS SMALL BUILDINGS.	4748N Ø6725E	Ø245		1-D
SARY SHAGAN, INSTRUMENTATION SITE 14 84 NM SE OF DZHEZKAZGAN AND 70 NM SE OF BOLSHOY DZHEZKAZGAN. SITE CONTAINS AN INTERFEROMETER, A SUPPORT AREA OF APPROXIMATELY 20 BUILDINGS, AND A 4,800 X 150 FT WSW/ENE GRADED EARTH LANDING STRIP, SERVICEABLE.	4707N 06910E	Ø245		63
MOINTY AREA, INSTRUMENTATION SITE 110 NM NW OF SARY SHAGAN AND 80 NM WEST OF MOINTY. SITE CONSISTS OF AN INTERFEROMETER, AN AUXILIARY LANDING FIELD, AND A SUPPORT AREA.	4715N Ø7115E	Ø245		8
INDUSTRY PETROVSK-ZABAYKALSKIY STEEL PLANT SOUTH EDGE OF PETROVSK-ZABAYKALSKIY. RAIL SERVED INSTALLATION CONTAINS AT LEAST 6 LARGE BUILDINGS AND AN UNDETERMINED NUMBER OF	5116N 1Ø851E	Ø2Ø1		25X1/ 1ø-c

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 - 	City, installation	Coordinates	"AC	BE	NPIC
	ONOKHOY, EXPLOSIVES PLANT AND STORAGE	5155N 10808E	0201		18-K
25X1D	20.5 NM ENE OF ULAN-UDE, 4 NM ENE OF ONOKHOY. THREE SECURED AREAS. THE LARGEST IS RAIL SERVED AND CONTAINS APPROXIMATELY 24 BUILDINGS SURROUNDED BY FIRE BREAK. A SECOND AREA CONTAINS 11 BUILDINGS AND IS RAIL SERVED. THE THIRD AREA CONTAINS 5 REVETTED STRUCTURES.				
25X1D	PETROVKA SHIPYARD NO APPARENT CHANGE FROM MISSION VESSELS ONE POSSIBLE DESTROYER.	43Ø7N 1322ØE	Ø29 ₁		25X1A 67
	BASIC SERVICES				!
	IVDEL AREA, RAIL LINE UNDER CONSTRUCTION RAIL LINE UNDER CONSTRUCTION OBSERVED INTERMITTENTLY THROUGH CLOUDS FROM 60-40N 060-28E, APPROXIMATELY 2 NM SE OF IVDEL, EXTENDING IN AN ENE DIRECTION FOR APPROXIMATELY 70 NM TO APPROXIMATELY 61-09N 062-45E, EAST LIMITS OF PHOTOGRAPHIC COVERAGE. AT APPROXIMATELY 60-54N 061-27E A SPUR BRANCHES FROM THIS RAILROAD AND EXTENDS NORTH FOR APPROXIMATELY 4 NM WITH A SCARRED AREA OF ACTIVITY AT THE JUNCTION OF THE SPUR AND MAIN LINE. AT APPROXIMATELY 61-00N 062-03E A SECOND PROBABLE SPUR EXTENDS NNW FOR APPROXIMATELY 7 NM, ALSO WITH A SCARRED AREA OF ACTIVITY AT THE JUNCTION OF THE SPUR AND THE MAIN LINE. AT APPROXIMATELY 61-04N	6040N 06025E	0100		5-A
L				L.,	

OP SECRET			Installation Numbers	
City, Installation	Coordinates	WAC	BE	NPIC
### MACHINE OF A MOTHER SPUR EXTENDS NAW FOR A 25X1D DISTANCE OF APPROXIMATELY 4 NM. KOMSOMOLSK-NA-AMURELAGURI, POL PIPELINE PIPELINE OBSERVED FROM KOMSOMOLSK ENE TO APPROXIMATELY 51-35N 140-00E.	5035N 13702E	Ø2 Ø 4		22
AKKUL DIK AREA, ROAD U/C 25X1D	4326N Ø7Ø45E	Ø328		73
STORAGE BEZMENOVO ARMS AND AMMUNITION DEPOT KM 126 SW EDGE OF BEZMENOVO. RAIL-SERVED, SECURED STORAGE AREA CONTAINING APPROXIMATELY 2 LARGE AND 20 SMALL STORAGE-	5404N Ø8322E	Ø162		25X1.
CHULYM ORDNANCE DEPOT PAVLOVSKIY 6 NM WEST OF CHULYM. DOUBLE-FENCED, SECURED AREA CONTAINS 95 LARGE AND 100 SMALL REVETTED BUILDINGS AND A LARGE RAIL-SERVED TRANSSHIPMENT SHED. SUPPORT	55Ø6N Ø8Ø48E	Ø162		4-A
ULAN-UDE PET PRODUCTS STORAGE SELENGA RIVER 3 NM NW OF ULAN-UDE. THREE PROBABLE AND 14 POSSIBLE POL TANKS.	5152N 1Ø732E	Ø2 Ø 1		18-\$

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		City, Installation		Coor	rdinates	WAC -		on Numbers
							BE	NPIC
	URBAN COMPLEXES NAKHODKA COMPLE NO APPARENT C	X HANGE FROM MISSIO	25X1D	4249N	13254E	Ø291		25X1/
(1D	VLADIVOSTOK COM NO APPARENT C	PLEX 2 HANGE FROM MISSION LEAST 100 UNIDENT	25X1D 5X1D	43Ø7N	13154E	Ø291		48
	NU APRARENT CI IN SSM LAUNCH PORTION OF THI	J MISSILE TEST CEN HANGE FROM MISSION COMPLEX C AND THE E SAM INSTRUMENTAT COMPLEX NOT COVERE	VISIBLE	41Ø7N	10020E	Ø287		1
	HO-ERH-HUNG-TE A		25X1D 25X1D	4912N	11824E	Ø2 Ø 2		57
	HAILAR AIRFIELD 3 NM SW OF HAI 8,000 X 255 FT SERVICEABLE.	SOUTHWEST -LA-ERH. WNW/ESE CONCRETE	RUNWAY,	49Ø9N	11941E	Ø2Ø2 [25X1/ 55-C

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City, Installation	T			NPIC/	n Numbers
City, installation	Cooi	rdinates	WAC	BE	NPIC
AIRCRAFT NONE OBSERVED. 25X1D LUNG-CHEN AIRFIELD ONE NM SOUTH OF LUNG-CHEN. AIRFIELD UNSERVICEABLE AND ABANDONED. AIRCRAFT NONE OBSERVED.	4839N	12641E	Ø2 Ø 3		25X 79
AIRCRAFT 6 UNIDENTIFIED AIRCRAFT.	4432N	12935E	Ø283		5Ø-F
Z5X1D YEN-SHOU AIRFIELD NO AIRFIELD AT THIS LOCATION. 25X1D	4526N	12815E	Ø283		73
FANG-CHENG AIRFIELD WEST EDGE OF FANG-CHENG. AIRSTRIP IS SNOW COVERED, SERVICEABILITY NOT DETERMINABLE. AIRCRAFT NONE OBSERVED. 25X1D	455ØN	12848E	Ø283		34
UI-HUA AIRFIELD NORTH 2.5 NM NW DE SUI-HUA. AIRFIELD APPEARS ABANDONED AND RUNWAYS HAVE DETERIORATED. SURROUNDING AREA HAS BEEN RETURNED TO CULTIVATION. AIRCRAFT NONE OBSERVED.	4641N	12658E	Ø2 8 3 -		25X 63-A
UI-HUA AIRFIELD SOUTH JUST SE OF SUI-HUA.	4637N	127Ø1E	Ø283		63-B

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			T	Installation	Numbers
City, Installation		Coordinates	WAC -	BE	NPIC
AIRFIELD APPEARS ABANDONED CULTIVATION. AIRCRAFT NONE OBSERVED. CHANG-FA-TUN AIRFIELD APPROXIMATELY ONE NM NW OF AIRFIELD SNOW COVERED. AIRCRAFT NONE OBSERVED.	25X1D _CHANG-FA-TUN。	461ØN 12942E	Ø283		25X1A 26
I-LAN AIRFIELD ONE NM SE OF I-LAN. AIRFIELD IS SNOW COVERED. UNDETERMINED.		4618N 12934	E Ø283		44
TUAN-SHAN-TZU AREA, AIRFIELD ONE NM SOUTH OF TUAN-SHAN- AIRFIELD IS SNOW COVERED.	25X1D	4618N 12955	E Ø283		123
TAI-PING-CHEN AREA, AIRFIELD 1.5 NM NE OF TAI-PING-CHEN AIRFIELD IS SNOW COVERED.	25X1D	4622N 13014	E Ø283		122
HAI-LUN AIRFIELD NO AIRFIELD AT THIS LOCATI	25X1D	4729N 12657	E Ø283		25X1A 4Ø
TUNG-FENG AIRFIELD (1) NO APPARENT CHANGE FROM MI	25X1D ssion	4239N 1 253 Ø	E Ø29Ø		65
	26)		

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AIRCRAFT 5 POSSIBLE AIRCRAFT. EXUNG-CHU-LING AIRFIELD 1.5 NM NW OF KUNG-CHU-LING. APPROXIMATELY 7,800 X 270 FT NE/SW RUNWAY, SERVICEABLE. AIRCRAFT APPROXIMATELY 15 POSSIBLE AIRCRAFT. 25X1D A-KO-SU AIRFIELD 11 NM NNW OF A-KO-SU. 5,500 X 350 FEET NW/SE PROBABLE NATURAL SURFACE RUNWAY. SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D NING-HSIA AIRFIELD 8 NM WNW OF YIN-CHUAN (NING-HSIA). NNW/SSE RUNWAY, DIMENSIONS AND SURFACE UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D AN-KANG AIRFIELD 4.5 NM WNW OF AN-KANG. APPROXIMATELY 5,500 X 250 FT NW/SE AND APPROXIMATELY 3,600 X 150 FT NW/SE HARD SURFACE RUNWAYS, PROBABLY SERVICEABLE. AIRCRAFT NONE OBSERVED. 25X1D	City, Installation	Coor	dinates	WAC		on Numbers
KUNG-CHU-LING AIRFIELD 1.5 NM NW OF KUNG-CHU-LING. APPROXIMATELY 7,800 X 270 FT NE/SW RUNWAY, SERVICEABLE. AIRCRAFT APPROXIMATELY 15 POSSIBLE AIRCRAFT. 25X1D A-KO-SU AIRFIELD 11 NM NNW OF A-KO-SU. 5,500 X 350 FEET NW/SE PROBABLE NATURAL SURFACE RUNWAY. SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D NING-HSIA AIRFIELD 8 NM WNW OF YIN-CHUAN (NING-HSIA). NNW/SSE RUNWAY, DIMENSIONS AND SURFACE UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D AN-KANG AIRFIELD 4332N 12447E 80298 4332N 12447E 80298 4119N 80808E 80329 26 25X1D 3830N 10608E 80383 40 APPROXIMATELY 3,500 X 250 FT WNW/ESE. AIRCRAFT NONE OBSERVED. 25X1D AN-KANG AIRFIELD 4332N 12447E 80298 40298					BE	NPIC
KUNG-CHU-LING AIRFIELD 1.5 NM NM OF KUNG-CHU-LING. APPROXIMATELY 7,800 X 270 FT NE/SW RUNWAY, SERVICEABLE. AIRCRAFT APPROXIMATELY 15 POSSIBLE AIRCRAFT. 25X1D A-KO-SU AIRFIELD 11 NM NNW OF A-KO-SU. 5,500 X 350 FEET NW/SE PROBABLE NATURAL SURFACE RUNWAY. SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D NING-HSIA AIRFIELD 8 NM WNW OF YIN-CHUAN (NING-HSIA). NNW/SSE RUNWAY, DIMENSIONS AND SURFACE UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D AN-KANG AIRFIELD 4332N 12447E 8329 4119N 88888E 8329 26 25X1D 3830N 18688E 8383 40 APPROXIMATELY 3830N 18688E 8383 41 AN-KANG AIRFIELD 425 NM WNW OF AN-KANG. APPROXIMATELY 3,600 X 150 FT NW/SE HARD SURFACE RUNWAYS, PROBABLY SERVICEABLE. AIRCRAFT NONE OBSERVED. 25X1D MIEN-HSIEN AIRFIELD 3389N 18641E 3384						
KUNG-CHU-LING AIRFIELD 1.5 NM NW OF KUNG-CHU-LING. APPROXIMATELY 7,800 X 270 FT NE/SW RUNWAY, SERVICEABLE. AIRCRAFT — APPROXIMATELY 15 POSSIBLE AIRCRAFT — APPROXIMATELY 15 POSSIBLE AIRCRAFT — APPROXIMATELY 15 POSSIBLE SUFFACE RUNWAY. SERVICEABLITY UNDETERMINED. AIRCRAFT — NONE OBSERVED. 25X1D NING-HSIA AIRFIELD 8 NM WNW OF YIN-CHUAN (NING-HSIA). NNW/SSE RUNWAY, DIMENSIONS AND SURFACE UNDETERMINED. AIRCRAFT — NONE OBSERVED. 25X1D AN-KANG AIRFIELD 4.5 NM WNW OF AN-KANG. APPROXIMATELY 3,600 X 250 FT WNW/ESE. AND APPROXIMATELY 3,500 X 250 FT WNW/ESE. AND APPROXIMATELY 3,600 X 150 FT NW/SE HARD SURFACE RUNWAYS, PROBABLY SERVICEABLE. AIRCRAFT — NONE OBSERVED. 25X1D MIEN-HSIEN AIRFIELD 3309N 10641E 0384						
1.5 NM NW OF KUNGCHU-LING. APPROXIMATELY 7,800 X 270 FT NE/SW RUNWAY, SERVICEABLE. AIRCRAFT APPROXIMATELY 15 POSSIBLE AIRCRAFT. 25X1D A-KO-SU AIRFIELD 11 NM NNW OF A-KO-SU. 5,500 X 350 FEET NW/SE PROBABLE NATURAL SURFACE RUNWAY. SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D NING-HSIA AIRFIELD 8 NM WNW OF YIN-CHUAN (NING-HSIA). NNW/SSE RUNWAY, DIMENSIONS AND SURFACE UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D AN-KANG AIRFIELD 4.5 NM WNW OF AN-KANG. APPROXIMATELY 5,500 X 250 FT WNW/ESE. AND APPROXIMATELY 5,500 X 250 FT WNW/ESE. AND APPROXIMATELY 3,600 X 150 FT NN/SE HARD SURFACE RUNWAYS, PROBABLY SERVICEABLE. AIRCRAFT NONE OBSERVED. 25X1D MIEN-HSIEN AIRFIELD 3309N 10641E 0384						25X
APPROXIMATELY 7,880 X 270 FT NE/SW RUNWAY, SERVICEABLE. AIRCRAFT. — APPROXIMATELY 15 POSSIBLE AIRCRAFT. — 25X1D A-KO-SU AIRFIELD 11 NM NNW OF A-KO-SU. 5,500 X 350 FEET NW/SE PROBABLE NATURAL SURFACE RUNWAY. SERVICEABILITY UNDETERMINED. AIRCRAFT — NONE OBSERVED. 25X1D NING-HSIA AIRFIELD 8 NM WHW OF YIN-CHUAN (NING-HSIA). NNW/SSE RUNWAY, DIMENSIONS AND SURFACE UNDETERMINED. AIRCRAFT — NONE OBSERVED. 25X1D AN-KANG AIRFIELD 4.5 NM WNW OF AN-KANG. APPROXIMATELY 3,500 X 250 FT WNW/ESE. AND APPROXIMATELY 3,500 X 150 FT NW/SE HARD SURFACE RUNWAYS. PROBABLY SERVICEABLE. AIRCRAFT — NONE OBSERVED. 25X1D MIEN-HSIEN AIRFIELD 3309N 10641E 0384		4332N	12447E	Ø29Ø		43
SERVICEABLE. AIRCRAFT APPROXIMATELY 15 POSSIBLE AIRCRAFT APPROXIMATELY 15 POSSIBLE AIRCRAFT APPROXIMATELY 15 POSSIBLE AIRCRAFT ACCUMENTATION SERVICE ABILITY DETERMINED. AIRCRAFT NONE OBSERVED. NING-HSIA AIRFIELD 8 NM WNW OF YIN-CHUAN (NING-HSIA). NNW/SSE RUNWAY, DIMENSIONS AND SURFACE UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D AN-KANG AIRFIELD 4.5 NM WNW OF AN-KANG. APPROXIMATELY 5,500 X 250 FT WNW/ESE. AND APPROXIMATELY 5,500 X 250 FT NW/SE HARD SURFACE RUNWAYS, PROBABLY SERVICEABLE. AIRCRAFT NONE OBSERVED. 25X1D MIEN-HSIEN AIRFIELD 3309N 10641E 0384						
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UNDETERMINED. AIRCRAFT NONE OBSERVED. 25X1D AN-KANG AIRFIELD 4.5 NM WNW OF AN-KANG. APPROXIMATELY 5,500 X 250 FT WNW/ESE, AND APPROXIMATELY 3,600 X 150 FT NW/SE HARD SURFACE RUNWAYS, PROBABLY SERVICEABLE. AIRCRAFT NONE OBSERVED. MIEN-HSIEN AIRFIELD 25X1D MIEN-HSIEN AIRFIELD 3242N 10856E 0384						
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APPROXIMATELY 3,600 X 150 FT NW/SE HARD SURFACE RUNWAYS, PROBABLY SERVICEABLE. AIRCRAFT NONE OBSERVED. 25X1D MIEN-HSIEN AIRFIELD 3309N 10641E 0384						
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AIRCRAFT NONE OBSERVED. 25X1D MIEN-HSIEN AIRFIELD 3309N 10641E 0384						
MIEN-HSIEN AIRFIELD 3309N 10641E 0384			ĺ			
	25X1D			į		
	L——HSIEN ΔIREIEIΩ	2280N	106415	Ø294		7 -
		JJ0714	INOATE	D J 0**		

TOP **SECRET** NPIC/R-276/63 Installation Numbers WAC Coordinates City, Installation NPIC 5,500 X 190 FT WNW/ESE PROBABLE HARD SURFACE RUNWAY, PROBABLY SERVICEABLE. AIRCRAFT -- NONE OBSERVED. 25X1D 25X1A 33Ø4N 1Ø7ØØE Ø384 8 NAN-CHENG AIRFIELD 1.4 NM SE OF NAN-CHENG. AIRFIELD IS NOT SERVICEABLE AND APPEARS ABANDONED. NUMEROUS ROADS CROSS AIRFIELD AREA. AIRCRAFT -- NONE OBSERVED. 25X1D 25X1D HU-HSIEN ATRETELD 34Ø9N 1Ø836E 0384 5 NO APPARENT CHANGE FROM MISSION 25X1D AIRCRAFT -- AT LEAST 37 UNIDENTIFIED AIRCRAFT. 25X1D HSI-AN AIRFIELD 3415N 1Ø854E Ø384 3-D SW EDGE OF HSI-AN. 6,000 X 80 FT NE/SW PROBABLE HARD SURFACE RUNWAY, SERVICEABLE. AIRCRAFT -- NONE OBSERVED. 25X1D 3417N 1Ø815E Ø384 13 WU-KUNG AIRFIELD 8.5 NM ESE OF WU-KUNG. 8,200 X 250 FT E/W CONCRETE RUNWAY, SERVICEABLE. AIRCRAFT -- 14 PROBABLE AIRCRAFT. 25X1D HSIEN-YANG AIRFIELD 3427N 10846E Ø384 7 NM NNE OF HSIEN YANG. A CIRCULAR SOD LANDING AREA APPROXIMATELY

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25X1

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				NPIC/	/R-276/6
City, Installation	Coor	dinates	WAC		on Numbers
6,800 FT IN DIAMETER, SERVICEABLE. AIRCRAFT 15 PROBABLE SMALL AIRCRAFT.				BE	NPIC
25X1D					25X
LIN-TUNG AIRFIELD 4 NM WEST OF LIN-TUNG. APPROXIMATELY 5,000 X 150 FT NE/SW PROBABLY CONCRETE RUNWAY, SERVICEABLE. AIRCRAFT NONE OBSERVED. 25X1D	3423N	10907E	Ø385		15
YEN-LIANG AIRFIELD 3.5 NM SE OF YEN-LIANG-CHEN AND 14.5 NM NW OF WEI-NAN. 8.300 X 200 FT NE/SW CONCRETE RUNWAY. AIRCRAFT NONE OBSERVED. 25X1D	3439N	10916E	Ø385		21
WU-HU AIRFIELD 3.8 NM NE OF WU-HU. APPROXIMATELY 7,500 X 210 FT ENE/WSW.CONCRETE RUNWAY, SERVICEABLE. AIRCRAFT NONE OBSERVED. 25X1D	3124N	11823E	Ø493		4Ø
KUANG-HAN AIRFIELD 2.3 NM SE OF KUANG-HAN. 8;400 X 200 FT NW/SE RUNWAY, SURFACE UNDETERMINED, PROBABLY SERVICEABLE. APPROXIMATELY 5;000 X 200 FT NW/SE PROBABLE SOD RUNWAY, PROBABLY SERVICEABLE. PREVIOUSLY REPORTED PARALLEL RUNWAY TO THE WEST IS NOT DISCERNIBLE. AIRCRAFT NONE OBSERVED.	3Ø57N	10420E	Ø495		41-8

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NPIC/R-276/63

				Coordinates		Installation	Numbers
	City, Installation		Coord	dinates	WAC	BE	NPIC
IMMEDIATELY AIRFIELD A	OKING AIRFIELD / WSW OF SHAO-YAN PPEARS ABANDONED. - NONE OBSERVED.	G •	2714N	11126E	Ø497		25X1A 19
CANTON/NAN-H		25X1D	23Ø5N	11304E	Ø614		2-K
CANTON/WHITE 3 NM NORTH 6,250 X 15	CLOUD AIRFIELD OF KUANG-CHOU. 5 FT NE/SW CONCRE	25X1D	2311N	11316E	Ø614		2-N
SHUI-KOU AIR 11 NM ESE 6,600 X 20	FIELD OF HUI-YANG. Ø FT E/W CONCRET	25X1D	23Ø3N	11436E	9614		34
LING-SHUI AI 2.9 NM WES APPROXIMAT	- NONE OBSERVED. RFIELD T OF LING-SHUI. ELY 8,200 X 250	25X1D	183ØN	1Ø959E	Ø618		2-A
AIRCRAFT -	RVICEABLE NONE OBSERVED.	25X1D					

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OP SECRET			WAC	Installa	tion Numbers
	City, Installation	Coordinates	WAC	BE	NPIC
MARTH FACE	DU PROBABLE MILITARY INSTALLATION OF CHU-CHUANG-KOU. S CONTAIN AT LEAST 100 BARRACKS AND	4048N 12355E	Ø29Ø		83
5 NM SSW O	, MILITARY INSTALLATION F PEN-CHI. ON CONSISTS OF 6 AREAS CONTAINING A PPROXIMATELY 100 BARRACKS-TYPE AND NUMEROUS SUPPORT BUILDINGS. 25X		g 29Ø		51-E
IMMEDIATEL	PU AREA, MILITARY INSTALLATION Y NW OF PIEN-NIU-LU-PU. NSTALLATION CONTAINS APPROXIMATELY S, STORAGE, AND ADMINISTRATION	413ØN 12341	E Ø29Ø		112
3 NM WSW (LARGE BARI BUILDINGS LOCATED 2	ENG-CHEN, MILITARY BARRACKS AREA OF PEI-SHAN-CHENG-CHEN. RACKS AREA CONTAINS AT LEAST 500 S THREE SMALL ASSOCIATED AREAS, S NM NE OF PEI-SHAN-CHENG-CHEN, TOTAL OF 40 BARRACKS-TYPE BUILDING E VEHICLE STORAGE AND SEVERAL UILDINGS. 25X1		E Ø29Ø		5∅~A
HAI-LUNG AR ONE TO 3.	EA, MILITARY BARRACKS AREAS 5 NM WEST OF HAI-LUNG.	4239N 12549	ØE Ø29Ø		37-A

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25X1 TOP SECRET

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City, Installation	Co	ordinates	WAC		tion Numbers
	 		 	BE	NPIC
THREE MILITARY AREAS CONTAIN A TOTAL OF APPROXIMATELY 270 BARRACKS AND 300 SUPPORT BUILDINGS. 25X1D SSU-PING ARMY BARRACKS NORTHEAST					25X1
2 NM NE OF SSU-PING. APPROXIMATELY 8Ø BARRACKS-TYPE BUILDINGS AND ADDITIONAL SUPPORT BUILDINGS. 25X1D	4312N	12426E	Ø29Ø		57-D
CHU-CHIANG ARMY BARRACKS AND HQ 5 ARTY (PREVIOUSLY REPORTED AS CHANG-KU-LING GARRISON_) LOCATED 6 NM SOUTH OF CHU-CHIANG. APPROXIMATELY 200 BUILDINGS AND A DRIVER	2442N	11336E	Ø498		7
PO-LO, MILITARY INSTALLATION	231ØN	11416E			
8.5 NM NW OF HUI-YANG. SIXTEEN POSSIBLE BARRACKS AND ONE POSSIBLE ADMINISTRATION BUILDING. 25X1D	ZJIBN	11416	Ø614		68
/U-LIN ARMY BARRACKS NORTH 5 NM NNE OF YU-LIN. AREA CONTAINS AT LEAST 6 BARRACKS AND 13 OTHER BUILDINGS.	1817N	1Ø933E	Ø618		25X1/ 9-н
25X1D SAN-YA ARMY BARRACKS NORTHEAST 6 NM NNE DE SAN-YA. AREA CONTAINS APPROXIMATELY 85 BARRACKS AND SUPPORT BUILDINGS AND A TRAINING AREA.	1819N	1 0 931E	Ø618		5~D
32					

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				WAC		n Numbers
	City, Installation	Coord	linates		BE	NPIC
25X1D						
2 NM NNE OF AREA CONTAIN	, MILITARY BARRACKS PAO-TA-TA. IS AT LEAST 10 UNIDENTIFIED	182ØN	1Ø919E	Ø618		31
SHA-TANG AREA	MILITARY COMPLEX WEST AND NORTH OF SHA-TANG.	1821N	1936E	Ø618		32
AT LEAST 6 S CONTAINING BUILDINGS AN CLOUDS. TENG-CHIAO AR 1.5 NM NW OF	SMALL MILITARY INSTALLATIONS A TOTAL OF APPROXIMATELY 110 RE VISIBLE THROUGH SCATTERED	1825N	1 0 943E	Ø618		25X1A 3Ø
EAST EDGE O	L COMMUNIST 26TH . F PEI-AN. TAINS 2 SAW-TOOTHED ROOF BUILDING T 25 SMALLER BUILDINGS.	. 4813N	12631E	Ø2Ø3 ·		85-A
HUAN-JEN AREA 8.5 NM SE.O SMALL MININ PROCESSING	, MINING ACTIVITY	4111N	1253ØE	Ø29Ø		119

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25X1

25X1D HSI-AN AIRCRAFT ENGINE PLANT 6.5 NM NORTH OF HSI-AN. RAIL-SERVED PLANT CONTAINS 4 VERY LARGE FABRICATION-TYPE BUILDINGS, ONE MEDIUM AND APPROXIMATELY 40 SMALLER ASSOCIATED BUILDINGS, AND A HOUSING AREA. IMMEDIATELY NE OF THE PLANT AREA IS A RAIL-SERVED SECURED STORAGE AREA CONTAINING 20 REVETTED BUILDINGS. YEN-LIANG, FABRICATION PLANT 3 NM SSE OF YEN-LIANG. PLANT CONSISTS OF 5 LARGE FABRICATION BUILDINGS, ONE OF WHICH APPEARS TO BE UNDER CONSTRUCTION, AND NUMEROUS ASSOCIATED BUILDINGS. CHENG-TU, INDUSTRIAL PLANT 3 NM SW OF CHENG-TU. AREA CONTAINS ONE LARGE AND APPROXIMATELY 10 SMALL BUILDINGS.		City, Installation	Coordinates	WAC	Installatio	
HSI-AN AIRCRAFT ENGINE PLANT 6.5 NM NORTH OF HSI-AN. RAIL-SERVED PLANT CONTAINS 4 VERY LARGE FABRICATION-TYPE BUILDINGS, ONE MEDIUM APPROXIMATELY 40 SMALLER ASSOCIATED BUILDINGS, AND A HOUSING AREA. IMMEDIATELY NE OF THE PLANT AREA IS A RAIL-SERVED SECURED STORAGE AREA CONTAINING 20 REVETTED BUILDINGS. YEN-LIANG: FABRICATION PLANT 3 NM SSE OF YEN-LIANG. BUILDINGS, ONE OF WHICH APPEARS TO BE UNDER CONSTRUCTION, AND NUMEROUS ASSOCIATED BUILDINGS. CHENG-TU, INDUSTRIAL PLANT 3 NM SW OF CHENG-TU. AREA CONTAINS ONE LARGE AND APPROXIMATELY 10	25X1D				BE	NPIC
HSI-AN AIRCRAFT ENGINE PLANT 6.5 NM NORTH OF HSI-AN. RAIL-SERVED PLANT CONTAINS 4 VERY LARGE FABRICATION-TYPE BUILDINGS, ONE MEDIUM FABRICATION-TYPE BUILDING, 6 MEDIUM AND APPROXIMATELY 40 SMALLER ASSOCIATED BUILDINGS, AND A HOUSING AREA. IMMEDIATELY NE OF THE PLANT AREA IS A RAIL-SERVED SECURED STORAGE AREA CONTAINING 20 REVETTED BUILDINGS. YEN-LIANG, FABRICATION PLANT 3 NM SSE OF YEN-LIANG. PLANT CONSISTS OF 5 LARGE FABRICATION BUILDINGS, ONE OF WHICH APPEARS TO BE UNDER CONSTRUCTION, AND NUMEROUS ASSOCIATED BUILDINGS. CHENG-TU, INDUSTRIAL PLANT 3 NM SW OF CHENG-TU. AREA CONTAINS ONE LARGE AND APPROXIMATELY 10	23/(12					05)/4/
RAIL-SERVED PLANT CONTAINS 4 VERY LARGE FABRICATION-TYPE BUILDINGS, ONE MEDIUM FABRICATION-TYPE BUILDING, 6 MEDIUM AND APPROXIMATELY 40 SMALLER ASSOCIATED BUILDINGS, AND A HOUSING AREA. IMMEDIATELY NE OF THE PLANT AREA IS A RAIL-SERVED SECURED STORAGE AREA CONTAINING 20 REVETTED BUILDINGS. YEN-LIANG: FABRICATION PLANT 3 NM SSE OF YEN-LIANG. PLANT: CONSISTS OF: 5 LARGE FABRICATION BUILDINGS, ONE OF WHICH APPEARS TO BE UNDER CONSTRUCTION, AND NUMEROUS ASSOCIATED BUILDINGS. CHENG-TU, INDUSTRIAL PLANT 3 NM SW OF CHENG-TU. AREA CONTAINS ONE LARGE AND APPROXIMATELY 10	HSI-AN AIRCRAFT	NGINE PLANT	3423N 10859F	0384		
YEN-LIANG; FABRICATION PLANT 3 NM SSE OF YEN-LIANG. PLANT CONSISTS OF 5 LARGE FABRICATION BUILDINGS, ONE OF WHICH APPEARS TO BE UNDER CONSTRUCTION, AND NUMEROUS ASSOCIATED BUILDINGS. CHENG-TU, INDUSTRIAL PLANT 3 NM SW OF CHENG-TU. AREA CONTAINS ONE LARGE AND APPROXIMATELY 10	RAIL-SERVED PLA FABRICATION-TYP FABRICATION-TYP APPROXIMATELY .4 BUILDINGS, AND OF THE PLANT AR	ANT CONTAINS 4 VERY LARGE PE BUILDINGS, ONE MEDIUM PE BUILDING, 6 MEDIUM AND PE SMALLER ASSOCIATED A HOUSING AREA. IMMEDIATELY NE	E	2304		3-8
3 NM SSE OF YEN-LIANG. PLANT CONSISTS DE 5 LARGE FABRICATION BUILDINGS, ONE OF WHICH APPEARS TO BE UNDER CONSTRUCTION, AND NUMEROUS ASSOCIATED BUILDINGS. CHENG-TU, INDUSTRIAL PLANT 3 NM SW OF CHENG-TU. AREA CONTAINS ONE LARGE AND APPROXIMATELY 10	STURAGE AREA CO	NTAINING 20 REVETTED BUILDINGS	•			
3 NM SW DE CHENG-TU. AREA CONTAINS ONE LARGE AND APPROXIMATELY 10	3 NM SSE OF YEN PLANT CONSISTS BUILDINGS, ONE CONSTRUCTION, A	-LIANG. OF:5 LARGE FABRICATION OF:WHICH APPEARS TO BE UNDER	3439N 1Ø915E	Ø385		21-A
	3 NM SW OF CHEN AREA CONTAINS O	G-TU. NE LARGE AND APPROXIMATELY 10	3Ø37N 1Ø4Ø3E	Ø495		29-A
						25X1
25X1	25X1D					20/(1

	City, Installation		Coordinates		Installati	on Numbers
		Coor	unares	WAC -	BE	NPIC
7.5 NM NOR PLANTS APP APPROXIMAT	• CHEMICAL PLANTS U/C TH OF YING-TE. EAR TO BE STILL UNDER CONSTRUCTION. ELY 6 COMPLETED STRUCTURES WERE N PLANT AREA. 25X1D	2418N	11326E	Ø498 ·		51-8
	ES RR LINE TO HENG-YANG F. RAIL LINE OBSERVED FROM HENG-YANG?		11351E	Ø498		37-
PA-YAO AREA, ONE NM SW	112-37E, NE TO 27-41N 113-08E. RAIL RS COMPLETED. DAM UNDER CONSTRUCTION OF PAO-YAO.	2319N	1ø619E	Ø616		19
	H-FILL DAM IN LATE STAGES OF ON. A SPILLWAY IS UNDER CONSTRUCTION D.					
TIEN-TU/SHIH RAILROAD A AREAS。	-LU, RR LINE PPEARS SERVICEABLE IN CLOUD-FREE	1817N	1Ø936E	Ø618		2Ø
LO-TUNG AREA 9 NM SW OF LARGE EART		1837N	10904E	Ø618		23

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		G 11 .	WAC	Installatio	n Numbers
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	PORTS AND HARBORS PEI-LI PORT FACILITIES NO APPARENT CHANGE FROM MISSION VESSELS ONE LARGE UNIDENTIFIED VESSEL. 25X1D STORAGE	1906N 10837E	Ø618		25X1A 21-B
5X1D	PIEN-NIU-LU-PU AREA, EXPLOSIVES STORAGE 6 NM SSW OF PIEN-NIU-LU-PU. AREA CONTAINS APPROXIMATELY 2Ø SMALL BUILDINGS DISPERSED ALONG 2 VALLEYS.	4124N 12339E	Ø29Ø		112-B
X1D	SSU-PING AREA, EXPLOSIVES STORAGE AREAS SE OF SSU-PING. THREE STORAGE AREAS ARE LOCATED FROM 9 TO 29 NM SE OF SSU-PING. ONE SECURED AREA CONTAINS 3Ø REVETTED BUILDINGS, ONE CONTAINS 54 REVETTED BUILDINGS, AND THE THIRD CONTAINS REVETTED BUILDINGS AND 44 BUNKERED BUILDINGS ALL CONTAIN SUPPORT BUILDINGS.	38	Ø29Ø		57-E
X1D	SHA-KOU-HSU AREA, PROBABLE EXPLOSIVES STORAGE 5 NM SSW OF SHA-KOU-HSU. SECURED STORAGE AREA CONTAINS AT LEAST 21 WIDELY SPACED STORAGE BUILDINGS.	242ØN 1133ØE	Ø498		39
	URBAN COMPLEXES SUI-HUA COMPLEX	4639N 12659E	Ø283		25X1A 63

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	City, installation	Co	Coordinates		Installa	ion Numbers
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LIAD-YANG COMP APPROXIMATEL INCLUDES SEV	LEX Y .15 SQ MI IN AREA COMPLEX		12311E	0290		25)
INSTALLATION: TUNG-HUA COMPLE	25X1D					
FACILITIES, FINSTALLATIONS	ROXIMATELY 10 SQ MI IN AREA, ERAL HEAVY INDUSTRIES, RAIL POL STORAGE, AND MILITARY 25X1D	12751	12556E	Ø29Ø		66
	OXIMATELY 30 SQ MI IN AREA, RAL FABRICATION-TYPE INDUSTRIES, ES, NUMEROUS STORAGE AREAS, AND A POWER PLANT 25X1D	3417N	10857E	Ø384 .		3
	OXIMATELY 45 SQ MI IN AREA, Y AND LIGHT INDUSTRY, STORAGE RY INSTALLATIONS AND RAIL	3040N	10404E	Ø495		29
ISCELLANEOUS						
AI-PING-SSU. RA	RRACKS AND SHOP AREA		ļ	1		

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Approved_For Release 2003/08/04: CIA-RDP78B04560A001200010003-2 NPIC/R-276/63 ^{25X1} TOP SECRET Installation Numbers NPIC Coordinates вΕ City, Installation RAIL-SERVED AREA CONTAINS APPROXIMATELY 45 25X1D -INDONESIA-25X1A AIR INSTALLATIONS 3 ØØ52S 1ØØ21E Ø921 TABING AIRFIELD 3.5 NM NORTH OF PADANG. 5,000 X 180 FT NNW/SSE PROBABLE CONCRETE RUNWAY, SERVICEABILITY UNDETERMINED. 25X1D AIRCRAFT -- NONE OBSERVED. 25X1D 15 Ø982 Ø731S 11Ø45E PANASAN AIRFIELD 5.5 NM WNW OF SURAKARTA. 4.000 X 175 FT ENE/WSW HARD SURFACE RUNWAY, PROBABLY SERVICEABLE. 3,200 X 500 FT NE/SW SOD LANDING STRIP, SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED 25X1D 25X1D 42 Ø982 11126E Ø736S ISWAHJUDI AFB NO APPARENT CHANGE FROM MISSION AIRCRAFT -- 13 MEDIUM SWEPT-WING, ONE PROBABLE MEDIUM STRAIGHT-WING, AND 3 SMALL UNIDENTIFIED AIRCRAFT. 25X1D 1 Ø813S 111Ø4E 1102 PATJITAN AIRFIELD 3 NM SW OF PATJITAN. 1,070 X 40 FT ENE/WSW RUNWAY, SURFACE AND 25X1 SERVICEABILITY UNDETERMINED. 38 TOP SECRET

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SECRET		WAC	Installatio	
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RBAN COMPLEXES URAKARTA COMPLEX COMPLEX, APPROXIMATELY 8 SQ MI IN AREA AND PRIMARILY RESIDENTIAL, IS A ROAD AND RAIL TRANSPORTATION CENTER. 25X1D	Ø735S 1105ØE	Ø982		25X1A 45
-NORTH KOREA- IR INSTALLATIONS UNAN AIRFIELD ONE NM WEST OF SUNAN. 8,200 X 220 FT N/S HARD-SURFACE RUNWAY,	3912N 1254ØE	Ø38Ø		8
CLEARED OF SNOW, SERVICEABLE. AIRCRAFT — NONE OBSERVED. PUKCHANG-NI AIRFIELD 5 NM NNE OF SUNCHON. 8,400 X 200 FT NW/SE HARD-SURFACE RUNWAY, CLEARED OF SNOW, SERVICEABLE.	393ØN · 12558E	Ø38Ø		10
CLEARED OF SNOW SERVICEABILITY E/W RUNWAY, SNOW COVERED, SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED. SINANJU AIRFIELD 5 NM SW OF SINANJU. 4,000 X 170 FT NNE/SSW CONCRETE RUNWAY.	25X1D 3931N 12532E	Ø38Ø		12-A

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CRATERED, UNSERVICEABLE. REMAINDER OF AIRFIELD UNDER CULTIVATION SAAMCHAM AIRFIELD .7 NM NE OF SAAMCHAM. RUNWAY PARTIALLY SNOW COVERED, SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED	3945N 12554E	Ø38Ø		25X 9
TAECHON AIRFIELD ONE NM SOUTH OF TAECHON. 6,450 X 200 FT WNW/ESE HARD-SURFACE RUNWAY, BEING CLEARED OF SNOW. AIRCRAFT NONE OBSERVED. 25X1D	3954N 12529E	Ø38Ø		7
MILITARY INSTALLATIONS CHINNAMPO NAVAL BASE AT CHINNAMPO. MINOR SHIPYARD WITH NUMEROUS SMALL CRAFT AND 2 PROBABLE FREIGHTERS. 25X1D URBAN COMPLEXES	3843N 12524E	Ø38Ø		17-A
HUNGNAM COMPLEX NO APPARENT CHANGE FROM MISSION VESSELS ONE LARGE FREIGHTER AND ONE SMALL PROBABLE FREIGHTER.	395ØN 12737E	Ø38Ø		22-A
25X1D				
40				

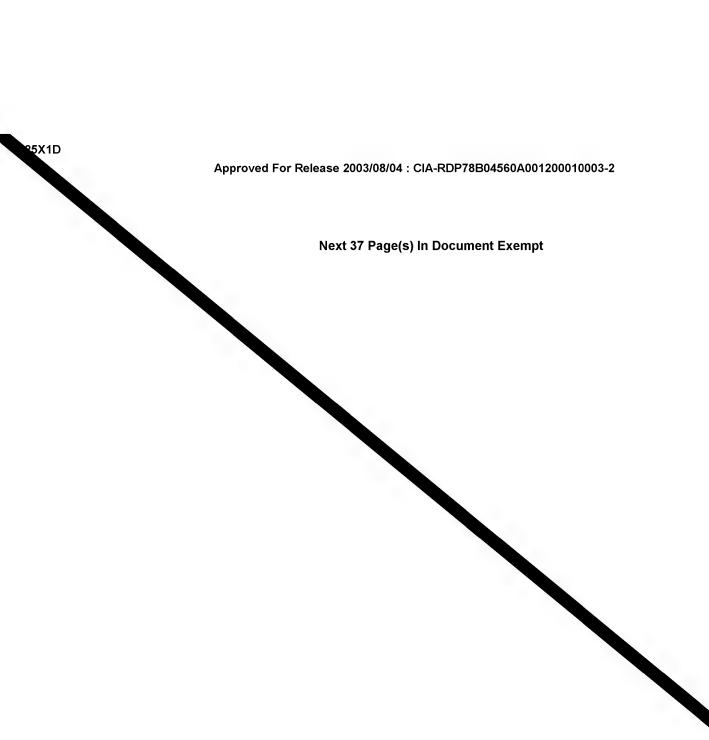
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SECTION II

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO CHANGE IN FACILITIES FROM PREVIOUS TARGET DESCRIPTION. THE MISSION NUMBER SHOWN ON THE PHOTO REFERENCE LINE (E.G., NAC 9000) REFERS TO THE MCI WHICH CONTAINS THE MOST ADEQUATE DESCRIPTION OF THAT TARGET. MILITARY INSTALLATIONS WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.



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SECTION III

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTI-FIED BUT NOT INTERPRETED.

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SUBJECT INDEX

THIS INDEX PROVIDES A LISTING OF ALL TARGETS CONTAINED IN SECTIONS I, II AND III. THE INDEX IS ARRANGED 1) BY CATEGORY, 2) BY COUNTRY WITHIN EACH CATEGORY, AND 3) ALPHABETICALLY BY PLACE NAME WITHIN EACH COUNTRY.

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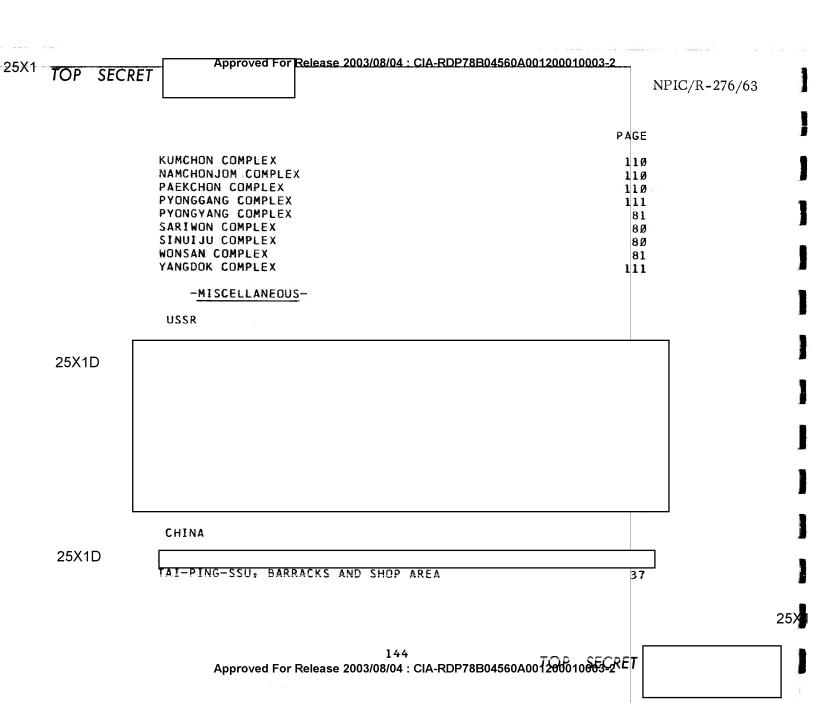
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	EXPLANATION OF COLUMN HEADINGS
	AND PHOTO REFERENCES
	City, Installation This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. The city and installation
}	are followed by a capsule description, where appropriate.
]	Coordinates Coordinates are referenced to the Sw corner of the inflate square. When the subject installation covers a wide area, coordinates are given
1	for the approximate center of the installation. WAC This column provides the World Aeronautical Chart number for the
]]]	area in which the subject installation lies. Installation Numbers The Installation Numbers column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the target. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since installation numbers are repeated from WAC to WAC. For example, there is an NPIC target number 0235-1 and an NPIC target number 0236-1. In each instance, the NPIC installation number is 1, but the installations appear on different WACs. The photo reference line, or lines, provides the pass number, frame numbers, and best-frame Universal Reference Grid coordinates for the target in question. In addition, conditions which affect the appearance of the target on the photography are
1	given. For example:

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25X1D Secretary designates the photographic pass number. Indicate frame numbers which cover the target, F designating a forward frame and A designating an aft frame. The Universal Reference Grid coordinates (38-3) refer to the frame immediately preceding and give x and y coordinates for locating the target on that frame. Cindicates that the target was clear. Symbols used to indicate conditions which affect the appearance of the target on the photography are as follows:

 \mathbf{C} Clear SC Scattered clouds HC Heavy clouds Η Haze CS Cloud shadow SD Semidarkness 0 Obliquity S Snow PQ Poor image quality